

A geometric diagram showing a triangle with vertices labeled  $\lambda$  at the top, and two unlabeled vertices at the bottom. A line segment connects the two bottom vertices. Two other line segments originate from the bottom vertices and meet at a point inside the triangle. The left side of the triangle is labeled  $\delta$ . The right side is labeled  $\epsilon$ . The internal intersection point is labeled  $\gamma$ . The line segment from the bottom-left vertex to the intersection point is labeled  $\zeta$ . The line segment from the bottom-right vertex to the intersection point is labeled  $\eta$ .

